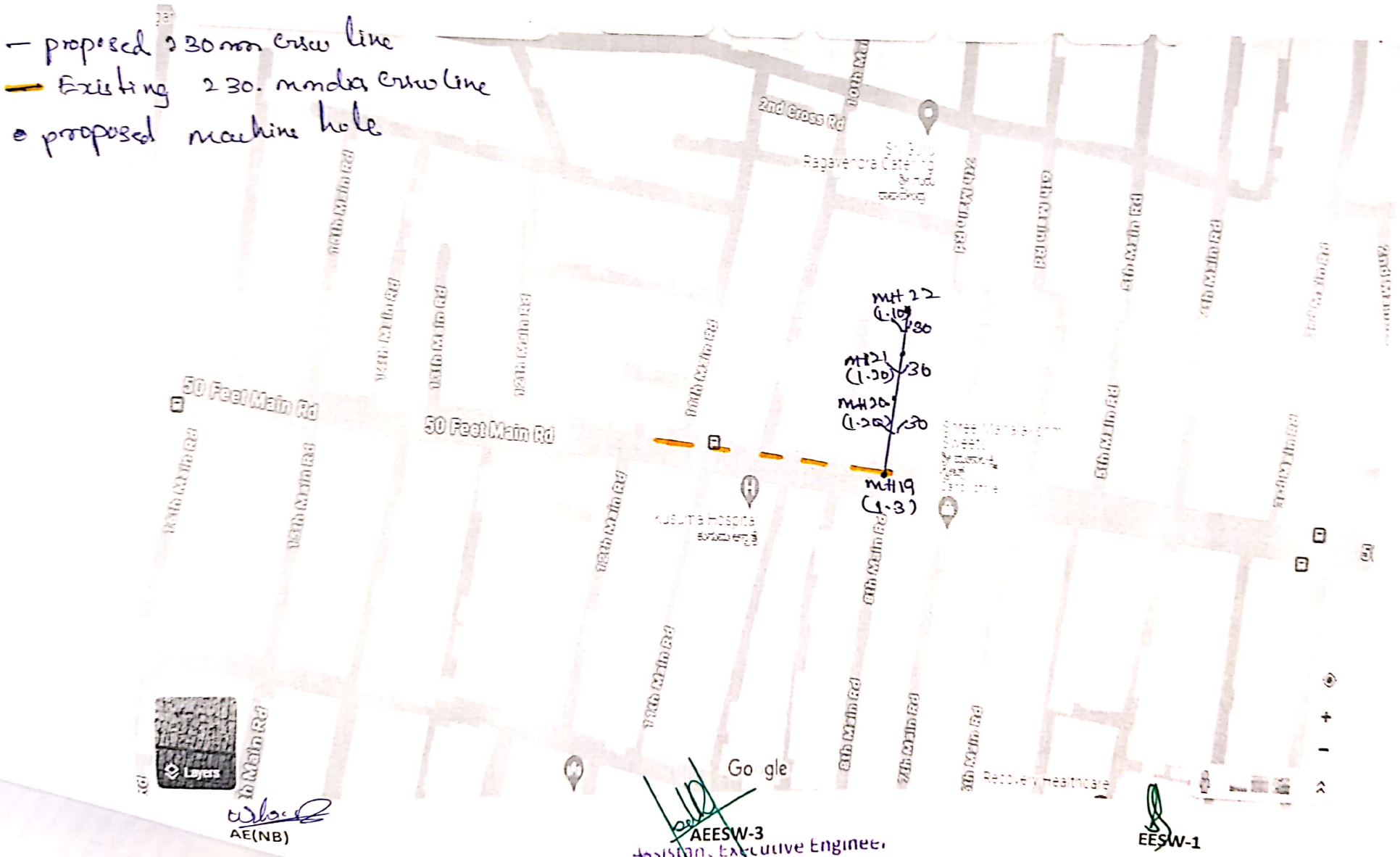
Work of providing and laying 225 mm dia GSW pipe and 300mm dia RCC NP3 class SW line in place of 150mm/225 dia SW line with construction of new manholees at Raghavendra block 9th main and surrounding areas coming under Nagendra block Service Station of AEE SW-3 Sub dvn.



AE(NB)

AEESW-3
Assistant Executive Engineer
Sub : Water Supply & Sanitary Sub-Division (S v
W/SSB, M.N.K. Part Basavanagud
BANGALOR

EESW-1

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Work of providing and laying 225 mm dia GSW pipe and 300mm dia RCC NP3 class SW line in place of 150mm/225 dia SW line with construction of new manholees at Raghavendra block 9th main and surrounding areas coming under Nagendra block Service Station of AEE SW-3 Sub dvn

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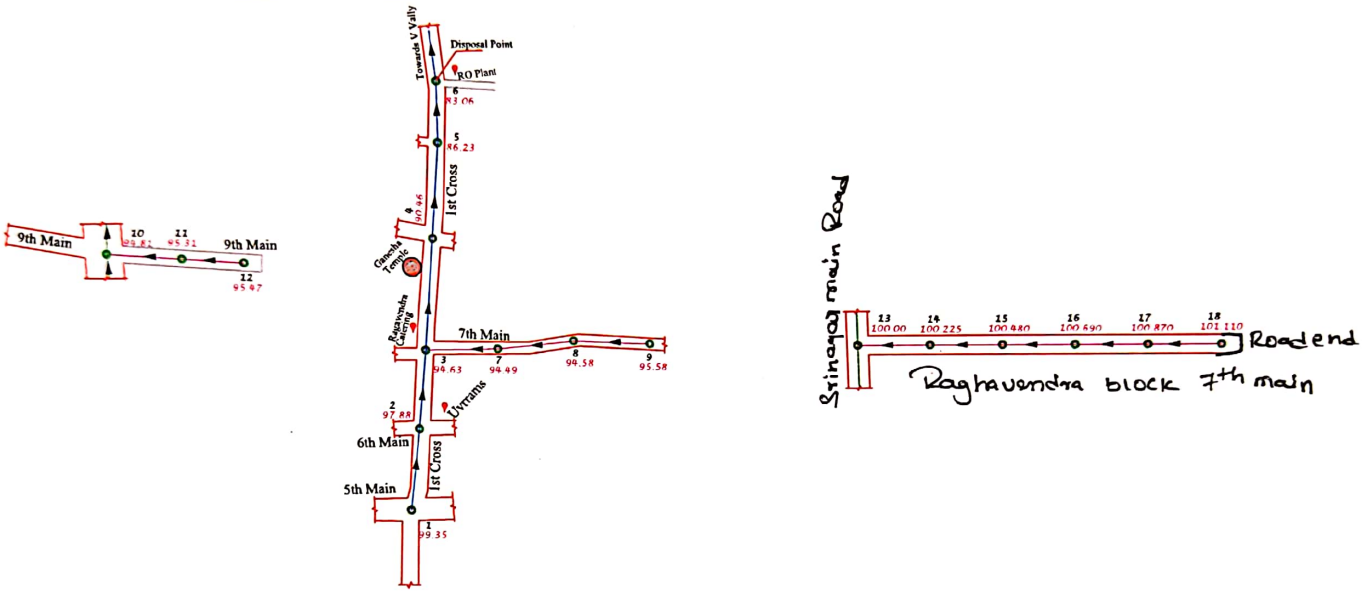
SKETCH SHOWING FOR THE WORK OF PROVIDING AND LAYING 230MM DIA SW LINE AND 300MM DIA RCC NP-3 CLASS PIPE LINE AT RAGAVENDRA LAYOUT SURROUNDING AREA COMING UNDER NAGENDRA BLOCK SERVICE STATION.



DATUM-75.000						
GROUND LEVEL	100.35	97.88	94.63	90.45	86.23	83.06
INVERT LEVEL	97.55	95.38 / 95.58	92.73 / 92.93	89.15 / 89.35	85.93 / 84.73	81.86
DEPTH OF CUT	1.80	2.50 / 2.30	1.90 / 1.70	1.30 / 1.10	1.30 / 1.10	1.40
CHAINAGE	0	35	33	47	40	35
CUMULATIVE CHAINAGE	0	35	68	115	155	190
STATION	1	2	3	4	5	6

94.63	94.49	94.58	95.58	
93.33 / 93.03	93.29	93.48	94.46	
1.30 / 1.60	1.20	1.10	1.10	
0.00	30	32	32	
0	30	62	94	
7	8	9		

94.81	95.31	95.47	
93.81	94.21	94.47	
1.00	1.10	1.00	
0	30	25	
0	30	55	
10	11	12	

LONGITUDINAL SECTION

DATUM-90.000						
GROUND LEVEL	100.000	100.225	100.480	100.690	100.870	101.110
INVERT LEVEL	98.300	98.525	98.680	98.990	99.370	99.610
DEPTH OF CUT	1.70	1.60	1.80	1.80	1.50	1.50
CHAINAGE	0.00	30.00	30.00	30.00	30.00	30.00
CUMULATIVE CHAINAGE	0.00	30.00	60.00	90.00	120.00	150.00
STATION	13	14	15	16	17	18

Note :All dimensions are in meter
Scale- Plan 1:1000
L/S, H- 1:2000 & V- 1:200

INDEX

- ROAD
- 230MM SW LINE
- 300MM RCC LINE
- FLOW DIRECTION
- DRAIN
- MAN HOLES

EESW-1

AEESW-3

Executive Engineer
Water Supply & Sanitary Sub-Division (S)
KWSSB, M.N.K Part Basavanagud

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